



PROVE
(Providing Real Opportunities for Vocational Education)

MINIMUM EQUIPMENT LIST

--- For programs effective 2004-2005 ---

Instructional Equipment and Software (15, 20, or 25 students)

Item Name	Count	Description/Specification
Microcomputers	1 per 2 students	700 MHz CPU, 128 MB SCRAM expandable to 384, 20 GB Hard Drive, 16 MB 3-D Video Card, 17" SVGA Monitor, Sound Blaster AWD 64, 350 W. 3D Stereo Speakers, 3Com 10/100 TXPCI Network Card, 3.5 floppy disk drive, 104-key enhanced keyboard/mouse
Printer for classroom	1	Laser with 4 MG memory or Ink Jet
Data Stations	1 per computer	Minimum of 30" x 42" per station (keyboard height 26" – 28")
Computer Chairs	1 per computer	Strong, durable, ergonomically designed with strong back support, (25 per must be adjustable)
Multipurpose Tables	2	24" x 28", sturdy, wood
Locking Storage Cabinet	1	3' x 6' x 2'
Photocopier, Video Camera		Easy access to
TV/VCR/DVD	1	Minimum 25" monitor; 3 speed recording/playback
Overhead projector with moveable stand and screen	1	14" standard lens or 12' wide angle lens 8' x 10' Screen
AV Cart/Media Storage Center	1	
Filing Cabinets	1	Four-drawer, lockable
TABE Software	1	For appropriate TABE test administration/interpretation
Optical Mark Reader	1	48 X 108 marks, 2,200 forms/hour, reflective read, 2 readheads, 40-48 readhead channels, 512 KB memory, RX-232C serial interface, built-in form translation software